



Government Industry Advisory Panel Tentative Agenda Meeting #14 (5 Apr 17)



- 9:00 – 9:10 Open Public Session, Ground Rules, Introductions
- 9:10 – 10:30 Tension Point Summaries Review
- 10:30 – 10:45 Break
- 10:45 – 11:45 Tension Point Summaries Review
- 11:45 – 12:00 Public Comments
- 12:00 – 1:00 Lunch
- 1:00 – 2:30 Tension Point Summaries Review
- 2:30 – 2:45 Break
- 2:45 – 4:00 Tension Point Summaries Review
- 4:00 – 4:30 Public Comment and Adjudication



Government Industry Advisory Panel Tentative Agenda Meeting #14 (6 Apr 17)



- 9:00 – 9:10 Open Public Session, Ground Rules, Introductions
- 9:10 – 10:30 Tension Point Summaries Review
- 10:30 – 10:45 Break
- 10:45 – 11:45 Tension Point Summaries Review
- 11:45 – 12:00 Public Comments
- 12:00 – 1:00 Lunch
- 1:00 – 2:30 Tension Point Summaries Review
- 2:30 – 2:45 Break
- 2:45 – 4:00 Tension Point Summaries Review
- 4:00 – 4:30 Public Comment and Adjudication



Government Industry

Advisory Panel Tentative Agenda

Tension Point Summary Focus



- Finalize Following Papers from 8-9 March Discussions:
 - 3.a Data Rights as an Evaluation Factor
 - 4.b.ii Authorized release and use of limited rights TD
 - 5.e OMIT versus detailed manufacturing and process data (DMPD)
 - 7.a/c/d Deferred ordering period (7.a. not discussed at last meeting)
 - 8.b GPR in interfaces developed with mixed funding
- Discussion on Other Statutory Papers:
 - 4.a.iii - IR&D
 - 4.a.iv - Alternatives to Source of Funding
 - 4.b.iv Are existing rights sufficient for depot, or is there a need for depot-specific, service specific, and program specific licenses
 - 5.a/b/d Software versus technical data
 - 5.h 10 U.S.C. 2321 protections versus complexity too high to get meaningful case law. (Link to source of funding alternatives)
 - 5.i Embedded software (the object code) versus source code (human-readable) and software design documentation (the data used to produce the object code)
 - 5.j. - commercial flow downs
 - 8.a GPR in MSI even if DEPE and MSI developed with mixed funding